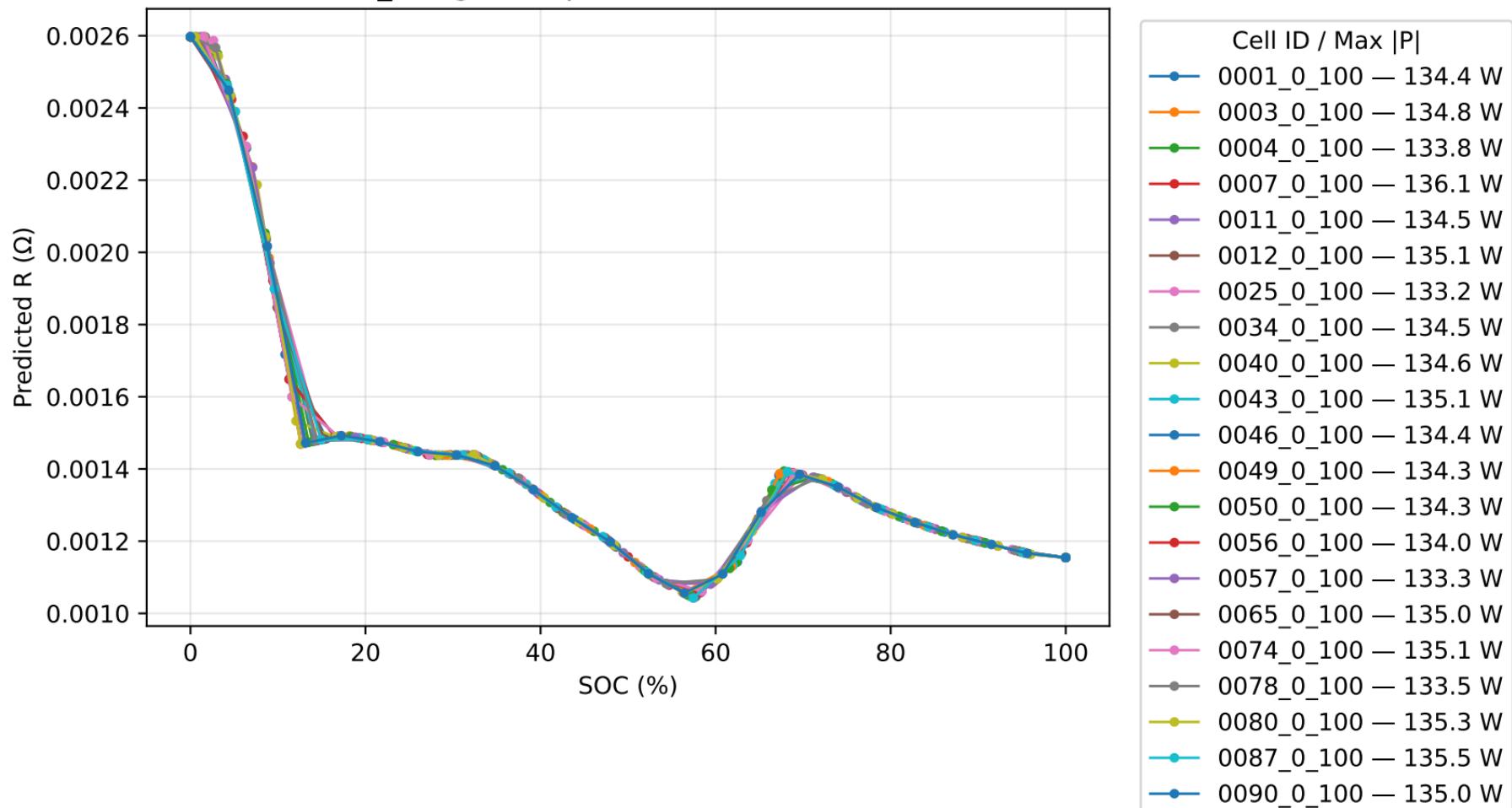
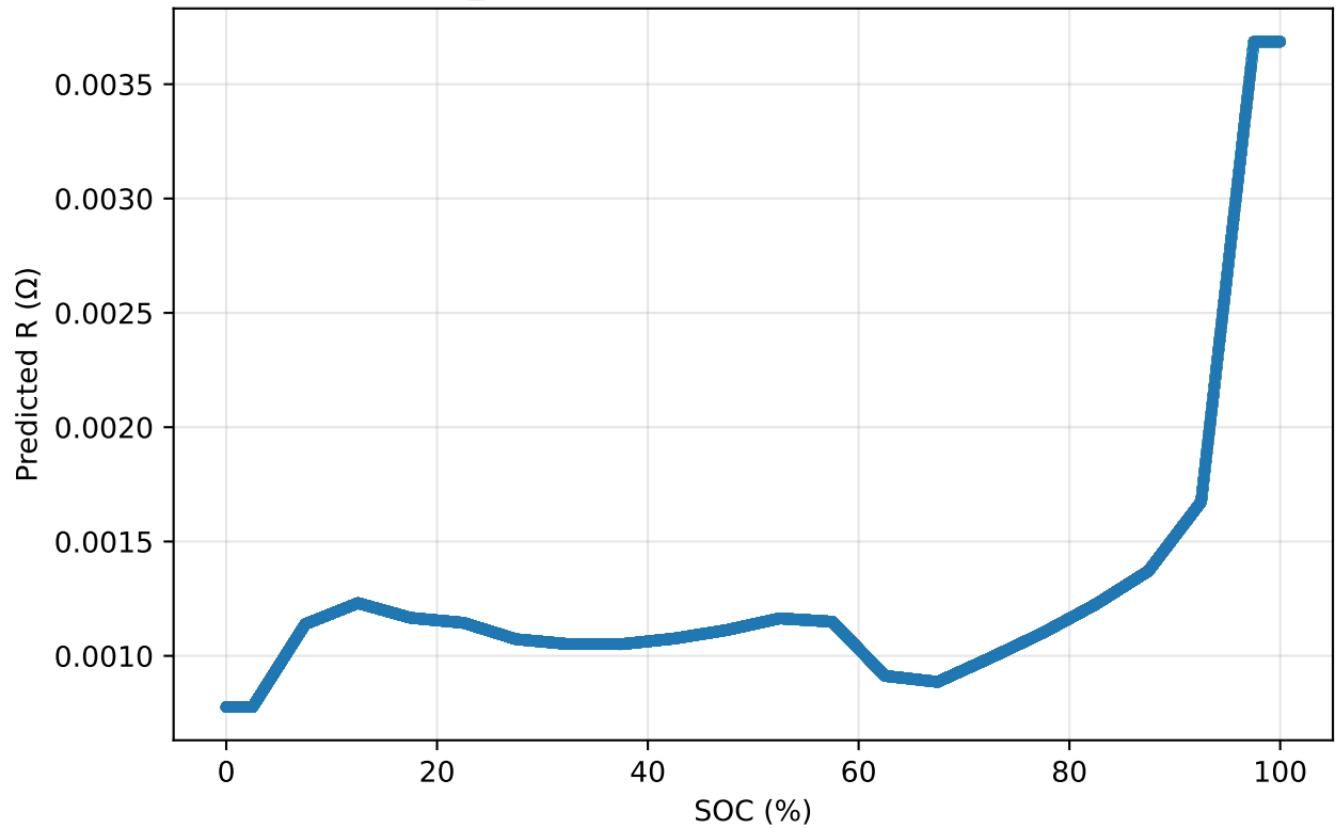


## CC\_DChg — Step 2 (Predicted R vs SOC)



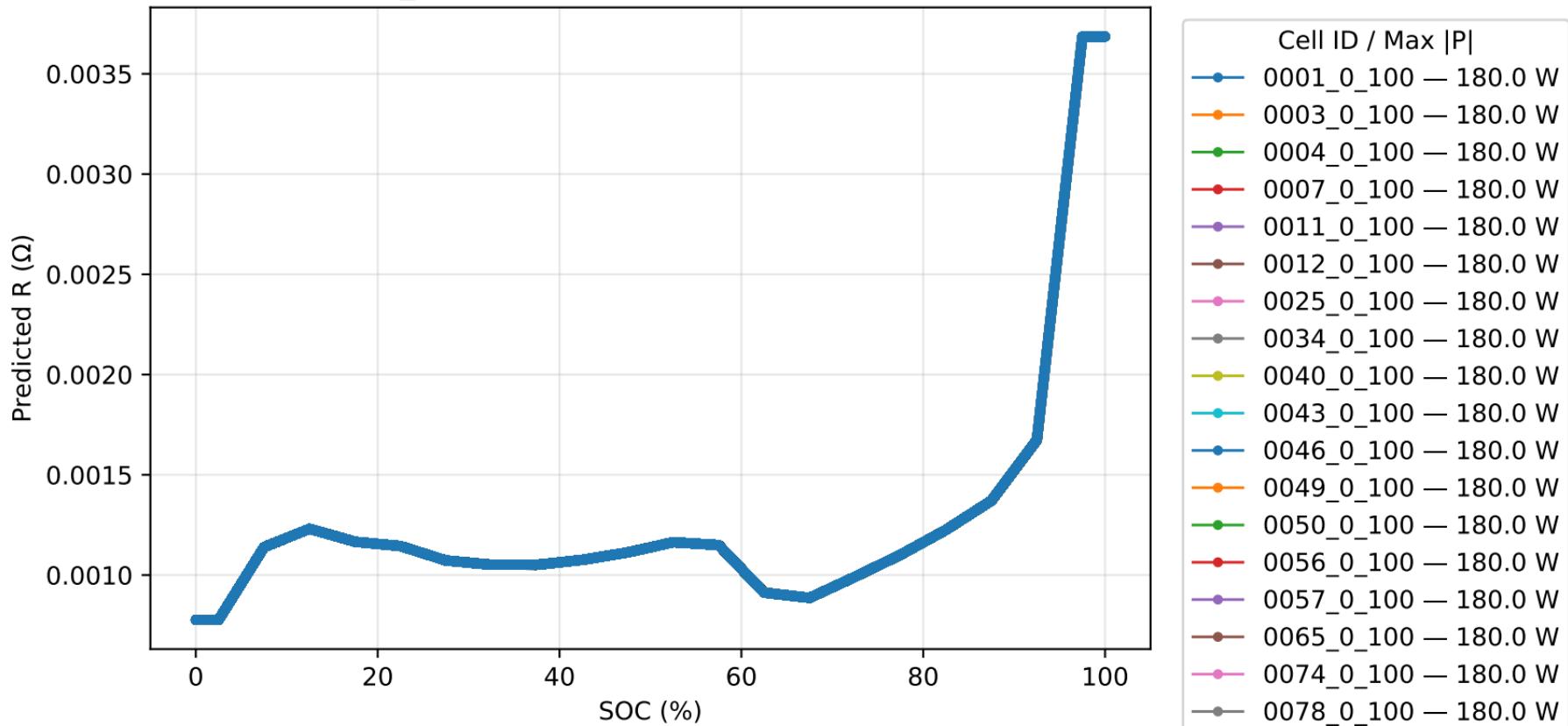
## CP\_Chg — Step 4 (Predicted R vs SOC)



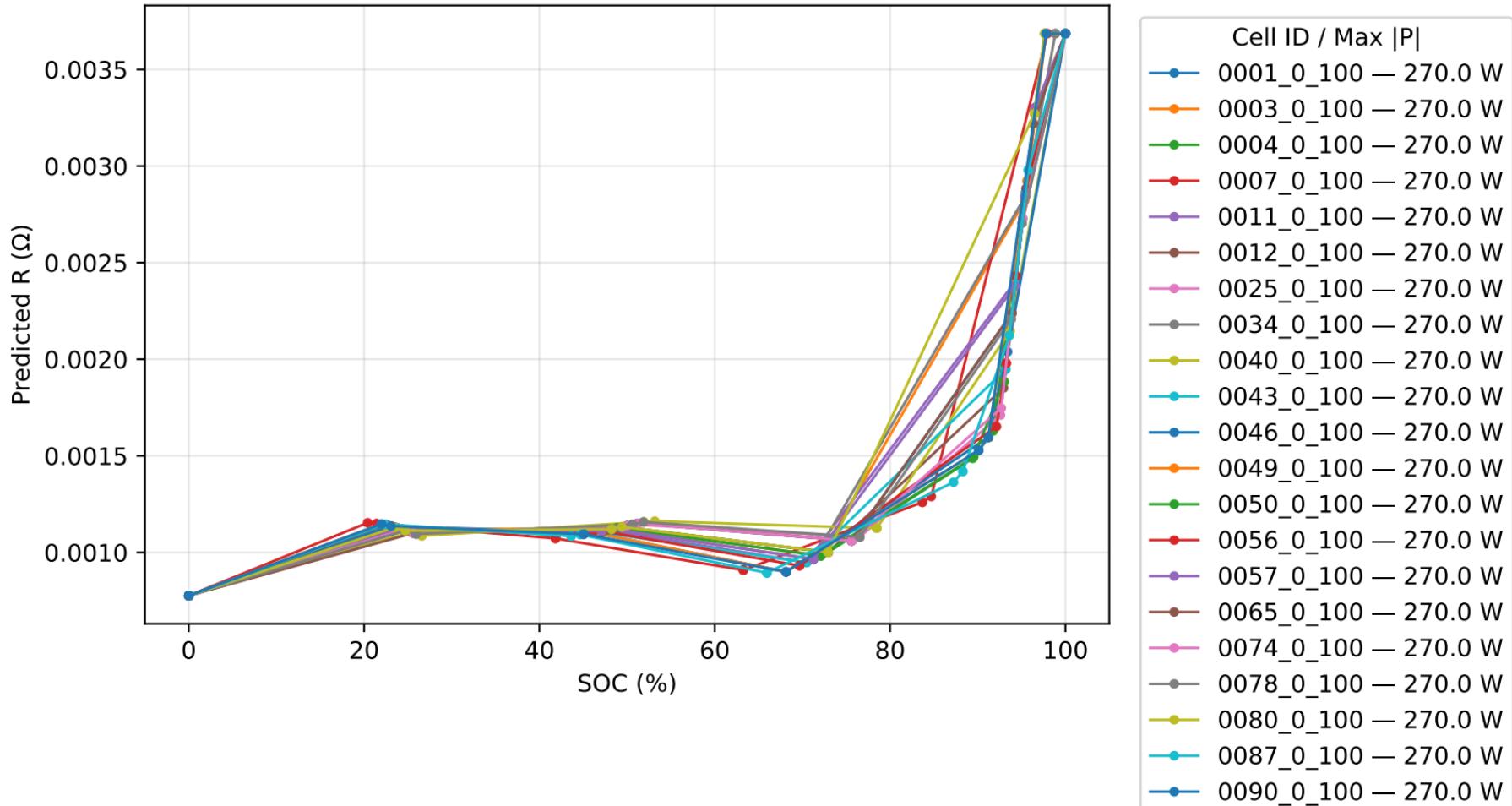
Cell ID / Max |P|

- 0001\_0\_100 — 90.0 W
  - 0003\_0\_100 — 90.0 W
  - 0004\_0\_100 — 90.0 W
  - 0007\_0\_100 — 90.0 W
  - 0011\_0\_100 — 90.0 W
  - 0012\_0\_100 — 90.0 W
  - 0025\_0\_100 — 90.0 W
  - 0034\_0\_100 — 90.0 W
  - 0040\_0\_100 — 90.0 W
  - 0043\_0\_100 — 90.0 W
  - 0046\_0\_100 — 90.0 W
  - 0049\_0\_100 — 90.0 W
  - 0050\_0\_100 — 90.0 W
  - 0056\_0\_100 — 90.0 W
  - 0057\_0\_100 — 90.0 W
  - 0065\_0\_100 — 90.0 W
  - 0074\_0\_100 — 90.0 W
  - 0078\_0\_100 — 90.0 W
  - 0080\_0\_100 — 90.0 W
  - 0087\_0\_100 — 90.0 W
  - 0090\_0\_100 — 90.0 W

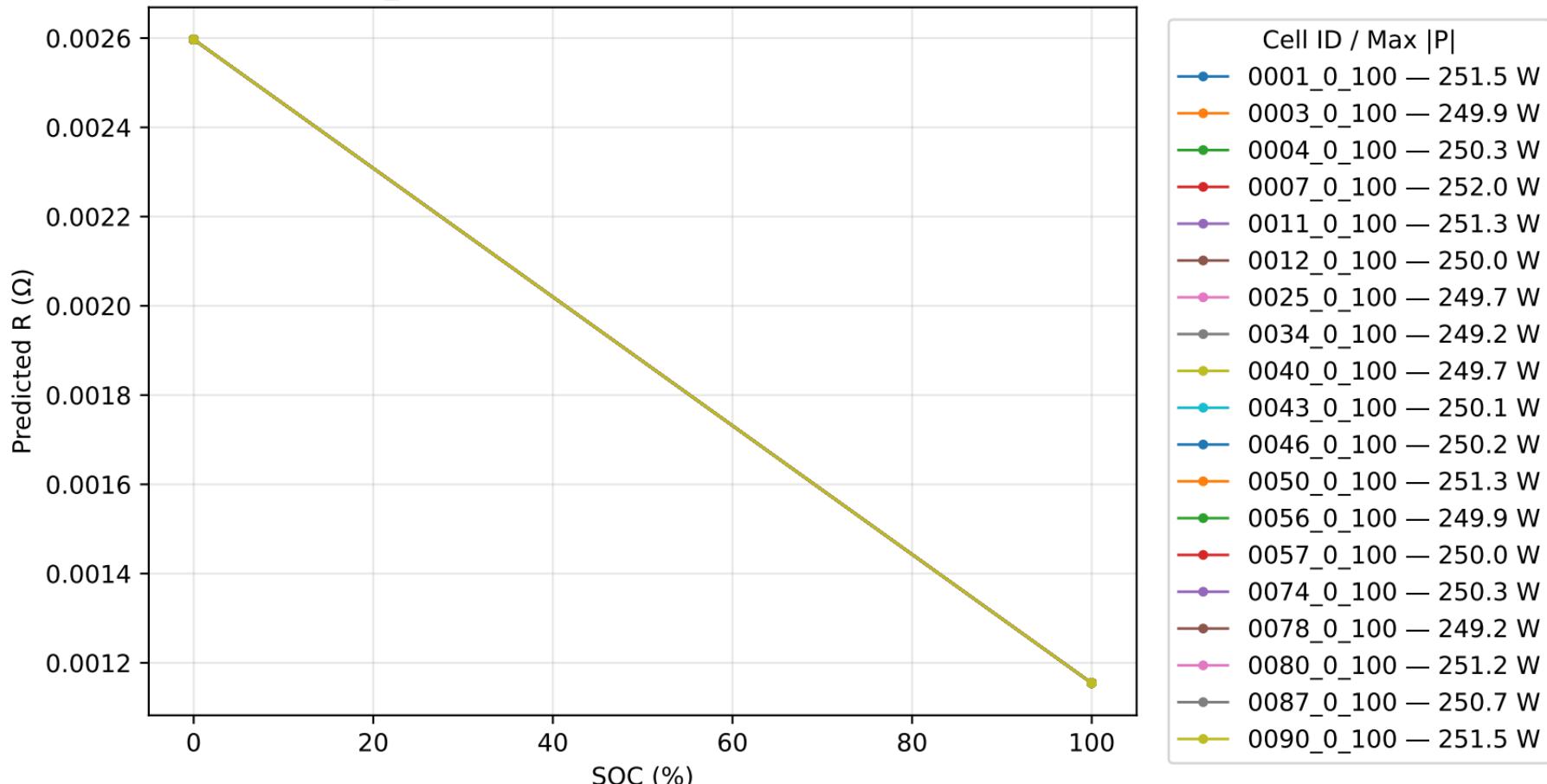
CP\_Chg — Step 5 (Predicted R vs SOC)



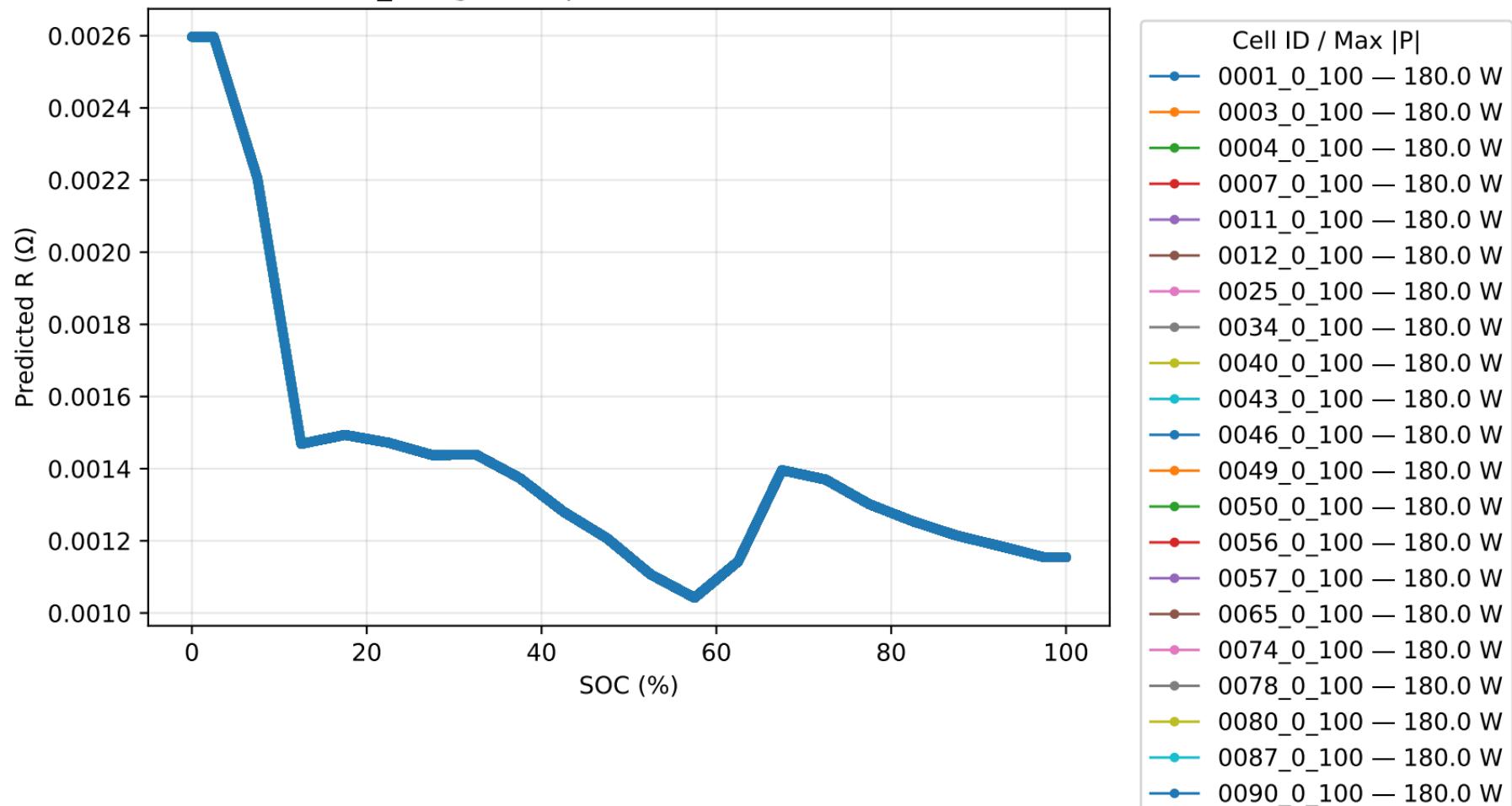
## CP\_Chg — Step 6 (Predicted R vs SOC)



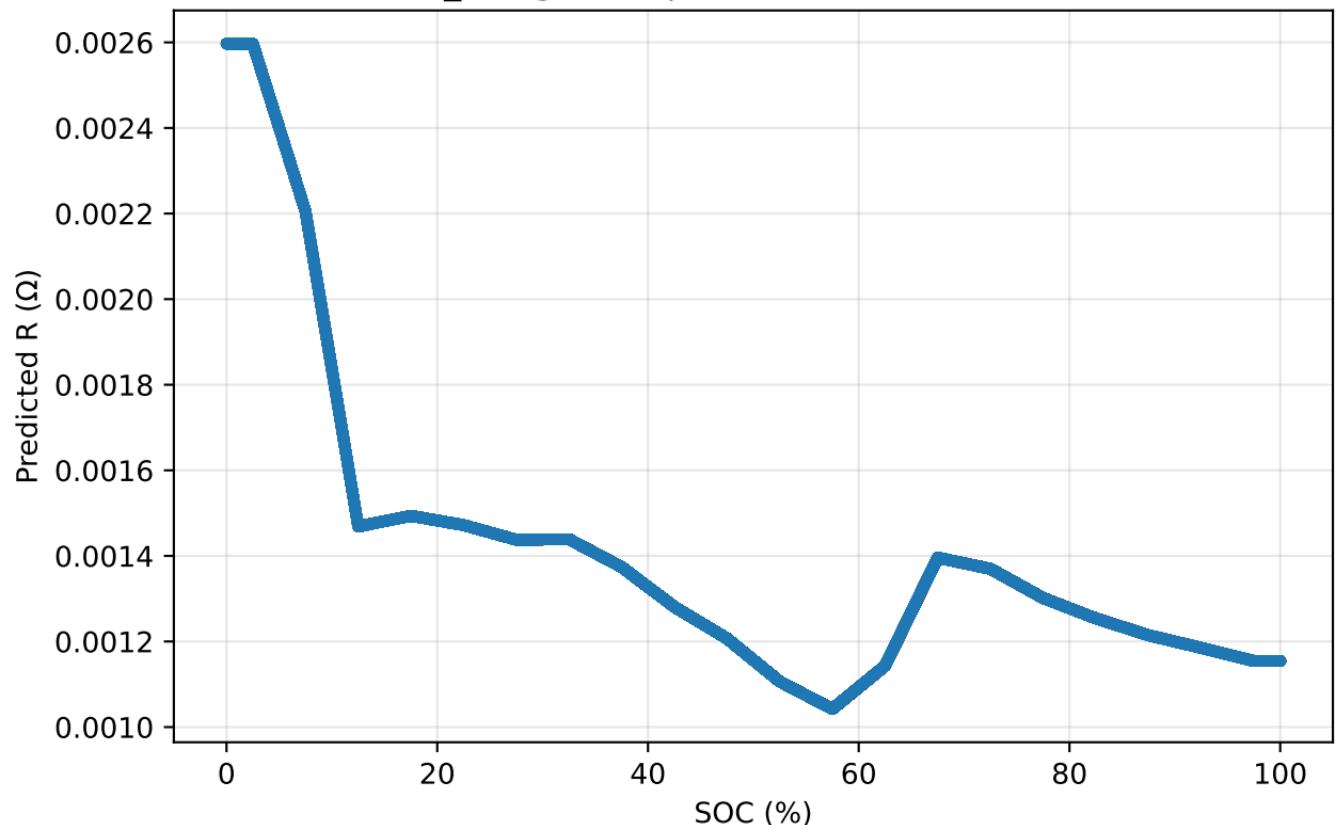
### CP\_DChg — Step 8 (Predicted R vs SOC)



### CP\_DChg — Step 9 (Predicted R vs SOC)



CP\_DChg — Step 10 (Predicted R vs SOC)



Cell ID / Max |P|

- 0001\_0\_100 — 90.0 W
  - 0003\_0\_100 — 90.0 W
  - 0004\_0\_100 — 90.0 W
  - 0007\_0\_100 — 90.0 W
  - 0011\_0\_100 — 90.0 W
  - 0012\_0\_100 — 90.0 W
  - 0025\_0\_100 — 90.0 W
  - 0034\_0\_100 — 90.0 W
  - 0040\_0\_100 — 90.0 W
  - 0043\_0\_100 — 90.0 W
  - 0046\_0\_100 — 90.0 W
  - 0049\_0\_100 — 90.0 W
  - 0050\_0\_100 — 90.0 W
  - 0056\_0\_100 — 90.0 W
  - 0057\_0\_100 — 90.0 W
  - 0065\_0\_100 — 90.0 W
  - 0074\_0\_100 — 90.0 W
  - 0078\_0\_100 — 90.0 W
  - 0080\_0\_100 — 90.0 W
  - 0087\_0\_100 — 90.0 W
  - 0090\_0\_100 — 90.0 W